

**C.6.1.1.28 CASERMA DEL DIN NETWORK ENGINEERING SUPPORT [\*EXERCISED\*]**

The contractor shall provide an on-site presence at Caserma Del Din to perform network engineering services. This engineering effort is anticipated to be network centric; however, as projects expand it may branch into systems engineering, unified communications, and virtual infrastructure. The Contractor shall:

- Interface with the local service provider(s) to ensure designs are coordinated and AFRICOM's enterprise architecture needs are met.
- Provide network and system engineering designs, builds, and escalated support to services and products, to include supporting project management of systems and infrastructure.
- Deliver services required for sustaining the transmission and/or communication path between geographically separated users/devices.
- Install, configure, and transition IT systems to IT Operations Management.
- Integrate and ensure interoperability of end user computing devices (e.g. desktops, laptops, and other portable devices) and peripherals with supported networks and communities of interest.
- Provide image services on upgraded hardware.

The Contractor's engineering processes may span other areas of this PWS.

*Note: It is anticipated that this support will need to be supplemented in the future with additional resources. These resources could be in the form of Government Civilians, Active Duty, CITS personnel, or other contractors.*